2) Transferen	1			-		-			12		-						dia di		
1T(3w)12 =	1+	E2 WZ			= 3	=)	TO	zw)		1	+ 8	² u	,6						
1 1 121			1	-		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		12	48	1		1 4 A			1/	(-2			
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	4	11		()	to			"U						4		9,48			
T(5) =	1									4.1			33						
	52 0 1	56+0					1.4												
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	73 9	304										120							
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			-		Ę						Ę			4	_	4			
054 = (-26	+30)	5		-		123		2_		a ²		-[73 ~			24-	1		1
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= 2 = ; ;	0 = 2		C=		11		8				7	3=	1	K =	20)=	2 3	1	

T(5) = _	1/5 5 3 + 2 $\sqrt[3]{\frac{1}{5}}$ 5 2 + 3	$\frac{3\sqrt{1}}{\xi_1^2} + \frac{1}{\xi_1}$	=) == 0,5	087	
T(5) =	1,5 5 7 + 2,505252.	8654 + 3,13815 + 1,		haciendo ru	FFIN
T(5) =	1,2526	1,z 5 ² + 1,252	526 ² 65 + 1,25	262	W= 1,2526/1
T(S) =	S f Wo	52 + Wo 5 +			Q = 1 ₁₁